

SECRET

Approved For Release 2002/06/13 : CIA-RDP68B00724R000200020008-0

IDEA-0503-69
Copy 10 of 10

12 May 1969

MEMORANDUM FOR: Deputy for Materiel, OSA
SUBJECT: IRIS II Window Delivery

25X1A
1. [redacted] called the undersigned this date to indicate limited window production for the IRIS II has been resumed. As you may recall, window production was stopped until we received more information as to what magnitude the outboard windows should be wedged. Test mission GT 69-175 dated 17 April 1969 indicated wedge in outboard windows should be changed from 35 secs of arc to 45 secs of arc to minimize double imagery.

2. Deliveries to LAC will be as follows. Please note LAC normally requires 2 weeks to place windows in hatch.

A. Windows for 5th hatch on/about 20 June 1969.

NOTE: ITEK wishes to fly this hatch to absolutely confirm magnitude of improvement using 45 sec wedge. They will hold up proceeding with subsequent windows until test mission results are obtained from this flight. One successful mission will suffice. Dates below reflect time for checkout mission, analysis, etc., of 5th hatch. (NOTE: ITEK proceeding now with windows 5 to 8 inclusive).

B. Windows for 6th hatch on/about 1 August 1969.

C. Windows for 7th hatch on/about 15 August 1969.

D. Windows for 8th hatch on/about 3 September 1969.

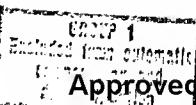
E. Windows for 9th hatch on/about 31 October 1969.

F. Windows for 10th hatch on/about 21 November 1969.

G. Windows for 11th hatch on/about 5 December 1969.

H. Windows for 12th hatch on/about 19 December 1969.

I. Windows for 13th hatch on/about 30 December 1969.



Approved For Release 2002/06/13 : CIA-RDP68B00724R000200020008-0

SECRET

25X1

SECRET

Approved For Release 2002/06/13 : CIA-RDP68B00724R000200020008-0

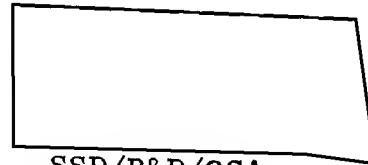
IDEA-0503-69
Page 2

3. To briefly review status of IRIS II windows and hatches: We have two (2) hatches, Davis-Monthan AFB, Arizona, has one hatch and one hatch is stored at Depot.

4. Action required from D/M/OSA:

- A. Determine if schedule noted in paragraph 2 is adequate to meet Project Headquarters requirements.
- B. Determine if schedule meets requirements of USAF.
- C. Notify ITEK of Project Headquarters and USAF comments and decision.

25X1A



SSD/R&D/OSA

25X1A

SSD/R&D/OSA, [redacted] :bjg
Distribution:

Copy 1 - D/M/OSA
2 - D/O/OSA
3 - IDEA/O/OSA
4 - CMD/OSA
5 - DD/SA
6 - D/R&D/OSA
7 - A(T) D/R&D/OSA
8 - SSD/R&D/OSA
9 - SSD Chrono
10 - RB/OSA

Approved For Release 2002/06/13 : CIA-RDP68B00724R000200020008-0

[redacted]
SECRET

25X1